

SURFACE WATERS ASSESSED AS IMPAIRED BY ADEQ
(The 2006/2008 303(d) List submittal to EPA)

Surface Water	Reach or Lake Number	Pollutants or Parameters of Concern
Bill Williams Watershed		
Alamo Lake	15030204-0040	Ammonia, pH (high), low dissolved oxygen
Bill Williams River From Alamo Lake to Castaneda Wash	15030204-003	Ammonia, pH (high), low dissolved oxygen
Santa Maria River From Little Sycamore Creek to Little Shipp Wash	15030203-013	Mercury
Colorado - Grand Canyon Watershed		
Colorado River From Lake Powell to Paria River	14070006-001	Selenium
Colorado River From Parashant Canyon to Diamond Creek	15010002-003	Selenium, suspended sediment concentration
Paria River From Utah border to Colorado River	14070007-123	<i>Escherichia coli</i> bacteria, suspended sediment concentration
Virgin River From Beaver Dam Wash to Big Bend Wash	15010010-003	Selenium, suspended sediment concentration
Colorado - Lower Gila Watershed		
Colorado River From Hoover Dam to Lake Mohave	15030101-015	Selenium
Colorado River From Main Canal to Mexico border	15030107-001	Selenium, low dissolved oxygen
Gila River From Coyote Wash to Fortuna Wash	15070201-003	Selenium, boron
Painted Rock Borrow Pit Lake	15070201-1010	Low dissolved oxygen
Little Colorado - San Juan Watershed		
Little Colorado River From Silver Creek to Carr Wash	15020002-004	<i>Escherichia coli</i> bacteria, suspended sediment concentration
Little Colorado River From Porter Tank Draw to McDonalds Wash	15020008-017	Copper, silver, suspended sediment concentration
Middle Gila Watershed		
Alvord Park Lake	15060106B-0050	Ammonia
Chaparral Lake	15060106B-0300	Dissolved oxygen, <i>Escherichia coli</i> bacteria
Cortez Park Lake	15060106B-0410	Dissolved oxygen, high pH
Gila River From San Pedro River to Mineral Creek	15050100-008	Suspended sediment concentration
Gila River From Centennial Wash to Gillespie Dam	15070101-008	Boron, selenium
Hassayampa River From headwaters to Copper Creek	15070103-007A	Low pH
Mineral Creek From Devils Canyon to Gila River	15050100-012B	Copper, low dissolved oxygen, selenium

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Queen Creek From headwaters to mine WWTP discharge	15050100-014A	Copper
Queen Creek From mine WWTP to Potts Canyon	15050100-014B	Copper
Turkey Creek From unnamed tributary at 34°19'28"/112°21'28" to Poland Creek	15070102-036B	Copper, lead
Salt River Watershed		
Apache Lake	15060106A-0070	Low dissolved oxygen
Canyon Lake	15060106A-0250	Low dissolved oxygen
Christopher Creek From headwaters to Tonto Creek	15060105-353	Phosphorus
Five Point Mountain Tributary From headwaters to Pinto Creek	15060103-885	Copper
Pinto Creek From West Fork Pinto Creek to Roosevelt Lake	15060103-018C	Selenium
Salt River From Pinal Creek to Roosevelt Lake	15060106A-004	Suspended sediment concentration
Salt River From Stewart Mountain Dam to Verde River	15060106A-003	Low dissolved oxygen
Tonto Creek From headwaters to unnamed tributary	15060105-013A	Phosphorus, low dissolved oxygen
San Pedro - Willcox Playa - Rio Yaqui Watershed		
Brewery Gulch From headwaters to Mule Gulch	15080301-337	Copper
Mule Gulch From headwaters to above Lavender Pit	15080301-090A	Copper
Mule Gulch From above Lavender Pit to Bisbee WWTP	15080301-090B	Copper
Mule Gulch From Bisbee WWTP to Highway 80 Bridge	15080301-090C	Cadmium, copper, low pH, zinc
San Pedro River From Babocomari Creek to Dragoon Wash	15050202-003	<i>Escherichia coli</i> bacteria
San Pedro River From Dragoon Wash to Tres Alamos Wash	15050202-002	Nitrate
San Pedro River From Aravaipa Creek to Gila River	15050203-001	<i>Escherichia coli</i> bacteria, selenium
Santa Cruz - Rio Magdalena - Rio Sonoyta Watershed		
Nogales and East Nogales washes From Mexico border to Potrero Creek	15050301-011	Ammonia, chlorine, copper, <i>Escherichia coli</i> bacteria
Santa Cruz River From Mexico border to Nogales WWTP	15050301-010	<i>Escherichia coli</i> bacteria

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Sonoita Creek From 750 feet below Patagonia WWTP discharge to Santa Cruz River	15050301-013C	Low dissolved oxygen, zinc
Upper Gila Watershed		
Blue River From Strayhorse Creek to San Francisco River	15040004-025B	<i>Escherichia coli</i> bacteria
Cave Creek From headwaters to South Fork of Cave Creek	15040006-852A	Selenium
Gila River From New Mexico border to Bitter Creek	15040002-004	<i>Escherichia coli</i> bacteria, suspended sediment concentration
Gila River From Skully Creek to San Francisco River	15040002-001	Selenium
Gila River From Bonita Creek to Yuma Wash	15040005-022	<i>Escherichia coli</i> bacteria
San Francisco River From Blue River to Limestone Gulch	15040004-003	<i>Escherichia coli</i> bacteria
Verde Watershed		
East Verde River From Ellison Creek to American Gulch	15060203-022B	Selenium
East Verde River From American Gulch to Verde River	15060203-022C	Arsenic, boron
Oak Creek From headwaters to West Fork Oak Creek	15060202-019	<i>Escherichia coli</i> bacteria
Oak Creek From West Fork Oak Creek to tributary at 34°57'09" / 111° 45'13"	15060202-018A	<i>Escherichia coli</i> bacteria
Oak Creek From tributary at 34°57'09" / 111° 45'13" to downstream boundary of Slide Rock State Park	15060202-018B	<i>Escherichia coli</i> bacteria
Oak Creek From Slide Rock State Park to Dry Creek	15060202-018C	<i>Escherichia coli</i> bacteria
Oak Creek From Dry Creek to Spring Creek	15060202-017	<i>Escherichia coli</i> bacteria
Spring Creek From Coffee Creek to Oak Creek	15060202-022	<i>Escherichia coli</i> bacteria

SURFACE WATERS ADDED TO ARIZONA'S LIST OF IMPAIRED WATERS BY EPA

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Surface Water	Reach or Lake Number	Pollutants or Parameters of Concern
Bill Williams Watershed		
Alamo Lake	15030204-0040	Mercury in fish tissue
Boulder Creek From unnamed wash at 34°41'14"/113°03'34" to Wilder Creek	15030202-006B	Mercury
Boulder Creek From Wilder Creek to Butte Creek	15030202-005A	Mercury
Burro Creek From Boulder Creek to Black Canyon Creek	15030202-004	Mercury
Coors Lake	15030202-5000	Mercury in fish tissue
Colorado - Grand Canyon Watershed		
Colorado - Lower Gila Watershed		
Painted Rock Borrow Pit Lake	15070201-1010	DDT metabolites, toxaphene and chlordane in fish tissue
Little Colorado - San Juan Watershed		
Bear Canyon Lake	15020008-0130	Low pH
Lake Mary (lower)	15020015-0890	Mercury in fish tissue
Lake Mary (upper)	15020015-0900	Mercury in fish tissue
Little Colorado River From Silver Creek to Carr Wash	15020002-004	Sediment
Long Lake (lower)	15020008-0820	Mercury in fish tissue
Lyman Lake	15020001-0850	Mercury in fish tissue
Soldier's Annex Lake	15020008-1430	Mercury in fish tissue
Soldier's Lake	15020008-1440	Mercury in fish tissue
Middle Gila Watershed		
Gila River Salt River - Agua Fria River	15070101-015	DDT metabolites, toxaphene and chlordane in fish tissue
Gila River Agua Fria River - Waterman Wash	15070101-014	DDT metabolites, toxaphene and chlordane in fish tissue
Gila River Waterman Wash - Hassayampa River	15070101-010	DDT metabolites, toxaphene and chlordane in fish tissue
Gila River Hassayampa River - Centennial Wash	15070101-009	DDT metabolites, toxaphene and chlordane in fish tissue
Gila River Centennial Wash - Gillespie Dam	15070101-008	DDT metabolites, toxaphene and chlordane in fish tissue
Gila River Gillespie Dam - Rainbow Wash	15070101-007	DDT metabolites, toxaphene and chlordane in fish tissue

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Gila River	15070101-005	DDT metabolites, toxaphene and chlordane in fish tissue
Rainbow Wash - Sand Tank		
Gila River	15070101-001	DDT metabolites, toxaphene and chlordane in fish tissue
Sand Tank - Painted Rocks Reservoir		
Hassayampa River	15070103-001B	DDT metabolites, toxaphene and chlordane in fish tissue
Buckeye Canal - Gila River		
Painted Rocks Reservoir	15070101-1020A	DDT metabolites, toxaphene and chlordane in fish tissue
Salt River	15060106B-001D	DDT metabolites, toxaphene and chlordane in fish tissue
23 rd Ave WWTP - Gila River		
Salt River Watershed		
Crescent Lake	15060101-0420	High pH
Tonto Creek	15060105-013A	Low dissolved oxygen
From headwaters to unnamed tributary		
San Pedro - Willcox Playa - Rio Yaqui Watershed		
Brewery Gulch	15080301-337	Copper
From headwaters to Mule Gulch		
Mule Gulch	15080301-090B	Low pH
From above Lavender Pit to Bisbee WWTP		
Santa Cruz - Rio Magdalena - Rio Sonoyta Watershed		
Parker Canyon Lake	15050301-1040	Mercury in fish tissue
Rose Canyon Lake	15050302-1260	Low pH
Upper Gila Watershed		
Gila River	15040005-022	Sediment
From Bonita Creek to Yuma Wash		
San Francisco River	15040004-023	Sediment
From headwaters to New Mexico border		
Verde Watershed		
Granite Creek	15060202-059A	Low dissolved oxygen
From headwaters to Willow Creek		
Watson Lake	15060202-1590	High, ph, low dissolved oxygen, nitrogen
Whitehorse Lake	15060202-1630	Low dissolved oxygen